

# 11 2 Arcs And Chords Answers

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### 11 2 Arcs And Chords

11-2 Arcs and Their Measure • A central angle is an angle whose vertex is the center of a circle. † An arc is an unbroken part of a circle consisting of two points on a circle and all the points on the circle between them. ... 11-2 Congruent Arcs, Chords, and Central Angles

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11.2 Chords and Arcs. G.3.3: Identify and determine the measure of central and inscribed angles and their associated minor and major arcs. Recognize and solve problems associated with radii, chords, and arcs within or on the same circle.

### 11.2 Chords and Arcs - Geometry

11-2: Arcs and Chords. STUDY. PLAY. Central Angle. An Angle whose vertex is the Center of a Circle.

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Arc. An unbroken part of the Circle bounded by two endpoints and consisting of all the points between those. Minor Arc. An Arc whose points are in the interior of the circle. Major Arc.

### 11-2: Arcs and Chords Flashcards | Quizlet

GEO: 11-2 QC (arcs & chords) 1. ... Congruent central angles have congruent chords and congruent chords have congruent arcs. T or F . T or F. 2. Given central arc  $BC \cong \text{arc } DE$ , find the measure of the central angles below in circle A.  $4x + 7$ .  $5x - 5$ .  $m\angle BAC = m\angle CAE = o$ . o. 3. Chords DE and BC are congruent.

### GEO: 11-2 QC (arcs & chords)

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Chords and Arcs Section 11-2. Theorem 11-4 Within a circle or in congruent circles: Congruent central angles have congruent chords. Congruent chords have congruent arcs. Congruent arcs have congruent central angles. A B C D CD AB CD AB If = = ,

### 11-2 Chords and Arcs - Chords and Arcs Section 11-2 ...

Arcs and Chords Date\_\_\_\_\_ Period\_\_\_\_\_ Find the length of the segment indicated. Round your answer

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to the nearest tenth if necessary. 1)  $6 \times 7.1$  2)  $3 \times 3.2$  3)  $14.37 \times 31.8$  4)  $9.78.2$   $5.1 \times 9.7$   $9.7$  5)  $9.74.5 \times 25.2$  6)  $7.8 \times 4.2$  18.8-1- ... 12/23/2011 2:01:11 PM ...

### Find the length of the segment indicated. Round your ...

Figure 1 A circle with four radii and two chords drawn.. Theorem 78: In a circle, if two chords are equal in measure, then their corresponding minor arcs are equal in measure. The converse of this theorem is also true. Theorem 79: In a circle, if two minor arcs are equal in measure, then their corresponding chords are equal in measure. Example 1: Use Figure 2 to determine the following.

### Arcs and Chords

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### IXL - Arcs and chords (Geometry practice)

11-2 Review for Mastery Arcs and Chords continued Congruent arcs are arcs that have the same measure. Congruent Arcs, Chords, and Central Angles E C D B A If  $m\widehat{BEA} = m\widehat{CED}$ , then  $BA = CD$ . E C D B If  $BA = CD$ , then  $m\widehat{BEA} = m\widehat{CED}$ . E B C A If  $BA = CD$ , then  $m\widehat{BEA} = m\widehat{CED}$ . Congruent central angles have congruent chords. Congruent chords have congruent arcs. Congruent arcs have

### Reading Strategies 11-2 Use a Table

2.  $180^\circ$  3.  $9.08 \text{ cm}^2$  4.  $414.69 \text{ ft}^2$  5. Possible answer: The length of an arc with central angle measure  $m$  in a circle with radius  $r$  is equal to  $2\pi r \left(\frac{m}{360}\right)$ . Set this equal to the radius:  $2\pi r \left(\frac{m}{360}\right) = r$ . This simplifies to  $m = 180 \pi$ . The measure of the central angle is  $57.3^\circ$ . 6. 6 times 7. 60.4% Reteach 1 ...

### Name Date Class Reteach

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11.1 Parts of a Circle 11.2 Properties of Tangents 11.3 Arcs and Central Angles 11.4 Arcs and Chords 11.5 Inscribed Angles and Polygons 11.6 Properties of Chords 11.7 Equations of Circles 11.8 Rotations

### **Chapter 11 : Circles : 11.4 Arcs and Chords**

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11 3 arcs and chords lesson 1. Arcs and ChordsArcs and ChordsYou will learn to identify and use the relationships amongarcs, chords, and diameters.Nothing New! 2. Arcs and ChordsArcs and ChordsBDSCPAln circle P, each chord joins two points on a circle.Between the two points, an arc forms along the circle.vertical anglesBy Theorem 11-3, AD and ...

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